

6002952

330  
1-19

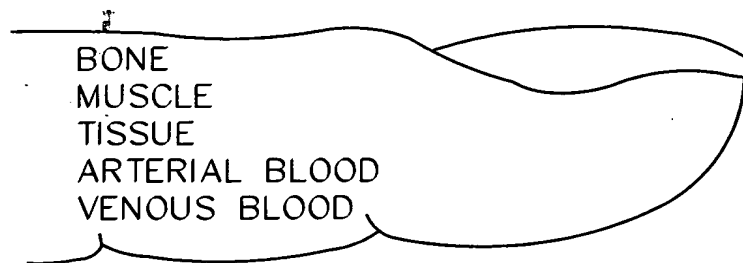


FIG. 1

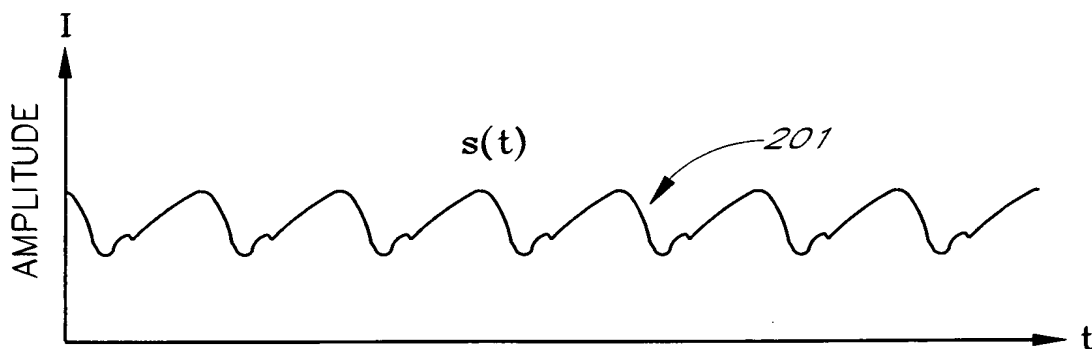


FIG. 2A

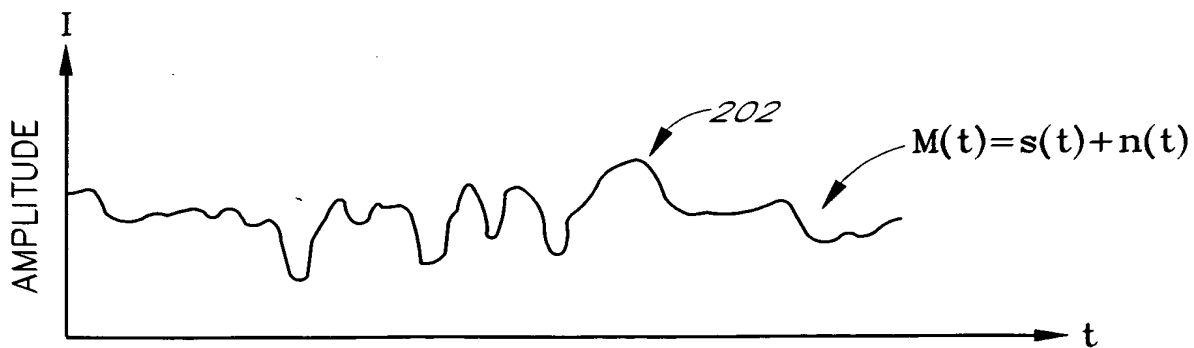


FIG. 2B

2025-10-16 16:11:30

465140" 16F12880

299

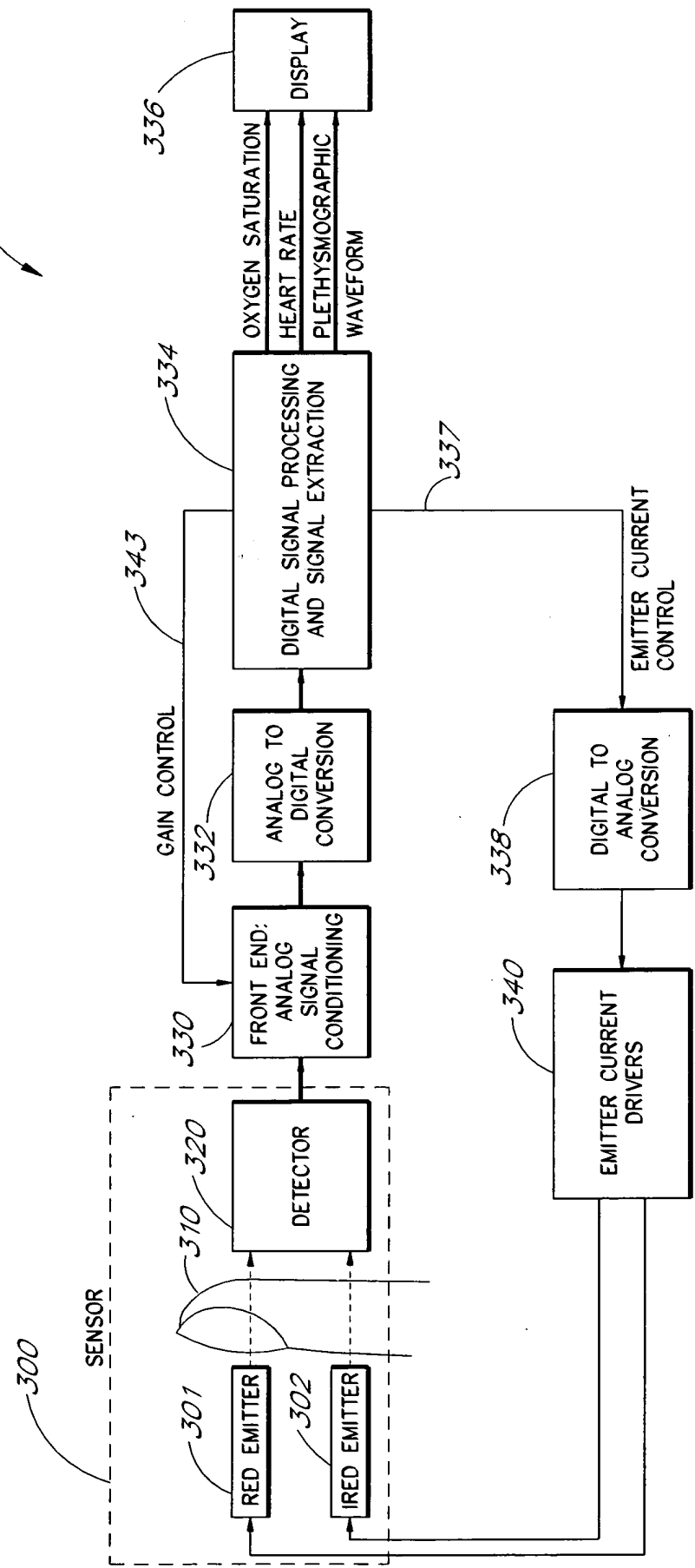


FIG. 3

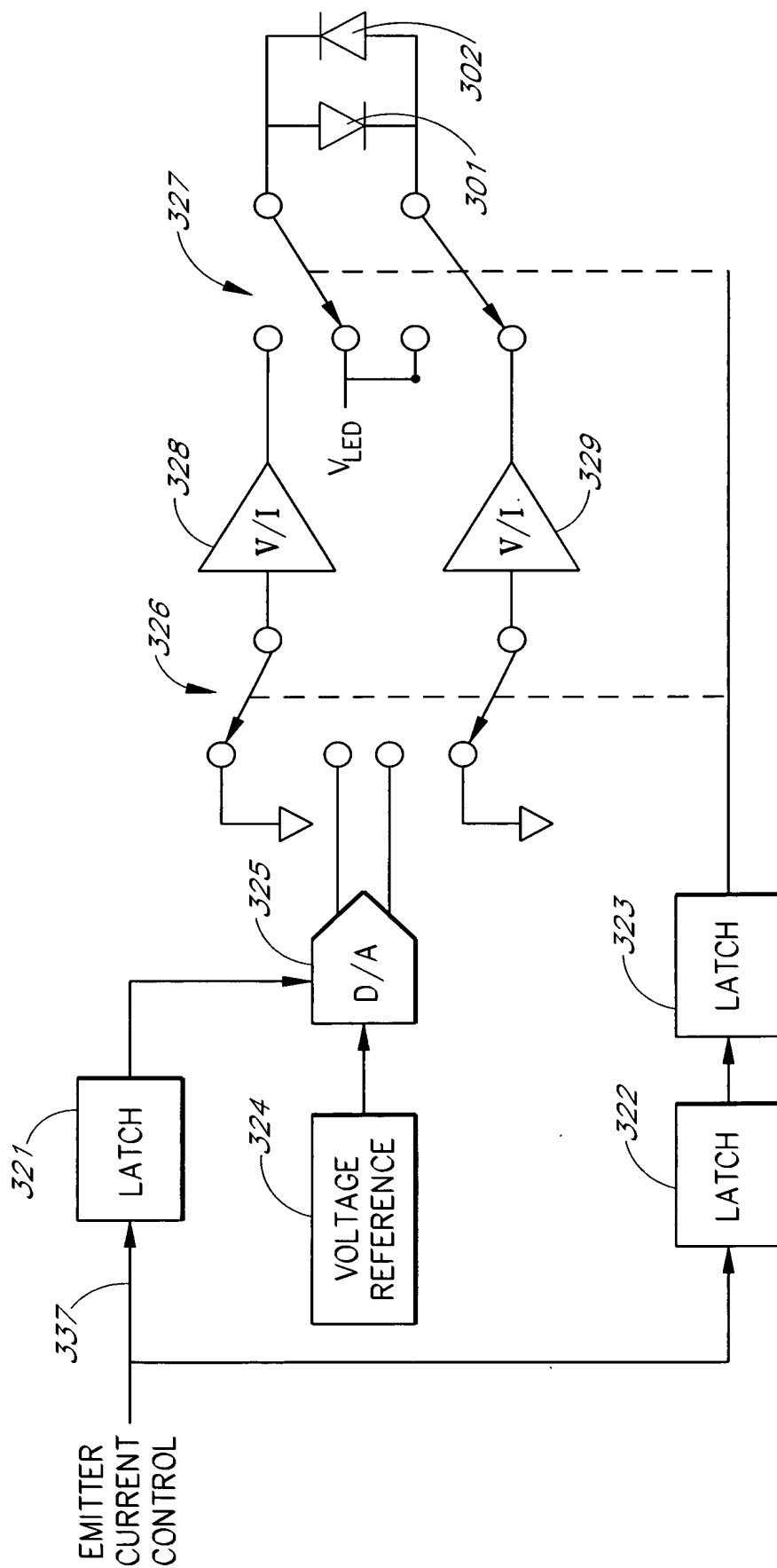


FIG. 4

465749-16742980

465THQ-16F42880

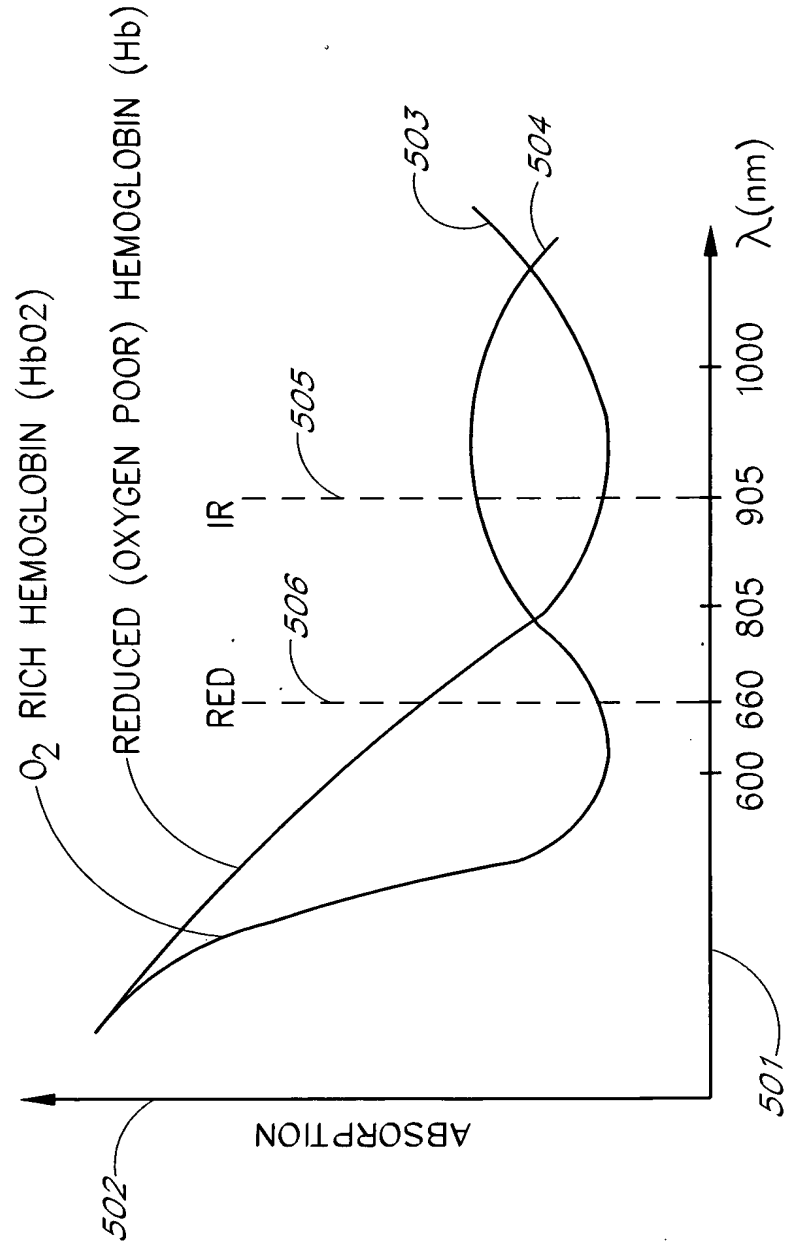


FIG. 5

265F40-4674E380

APPROVED	O.G. FIG.	
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DRAFTSMAN		

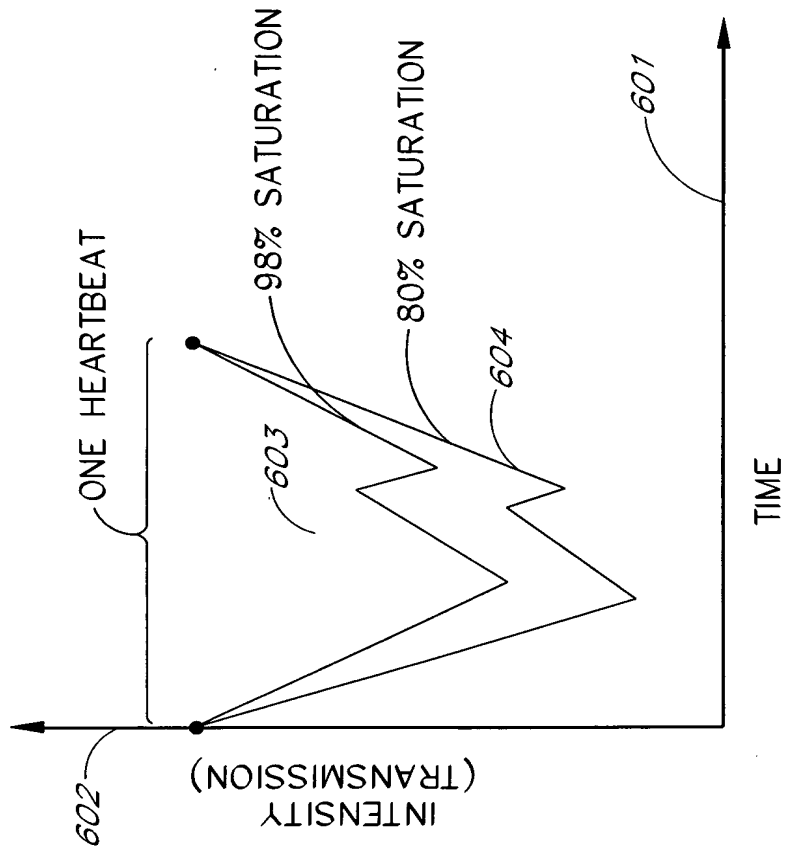


FIG. 6











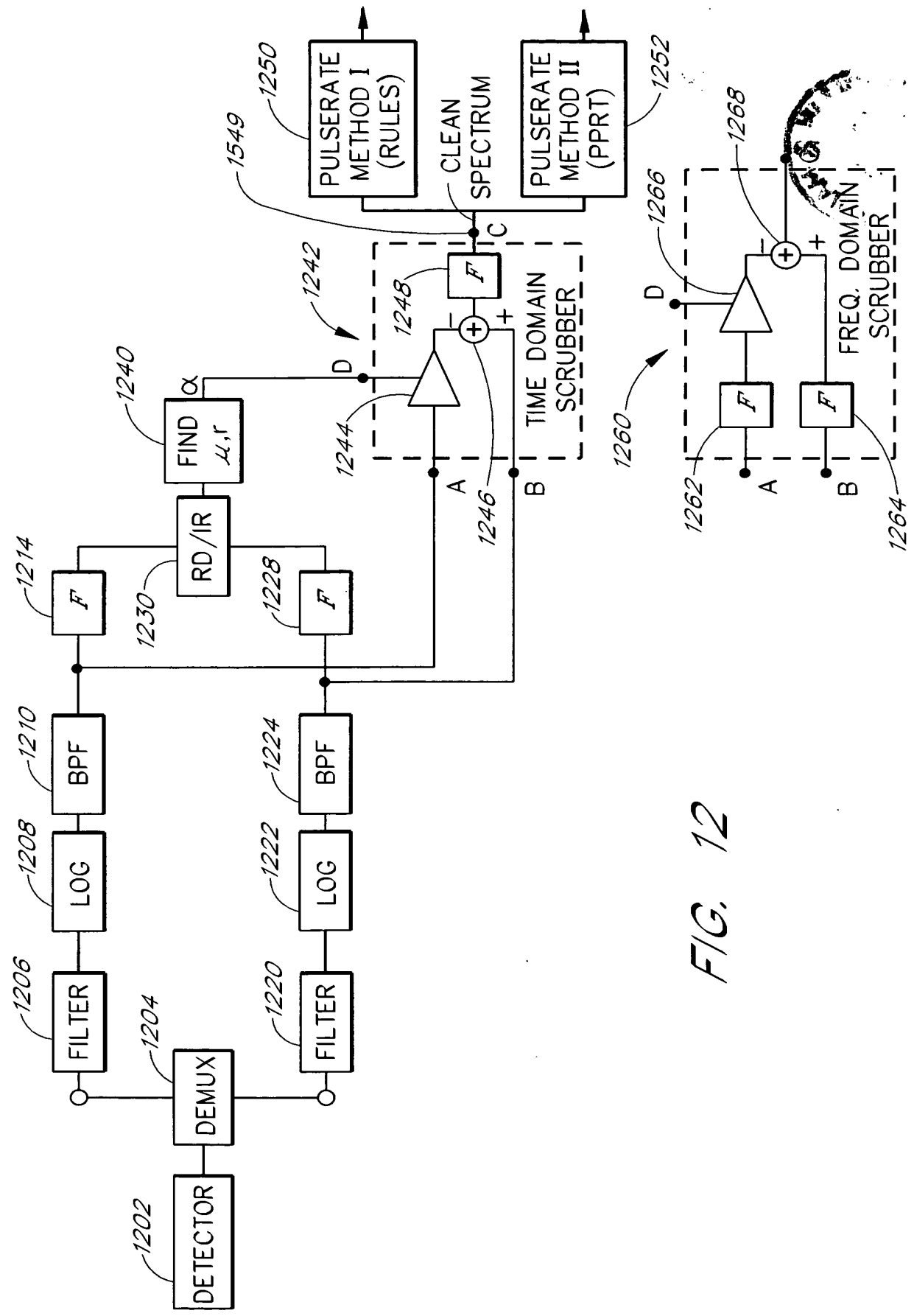


FIG. 12

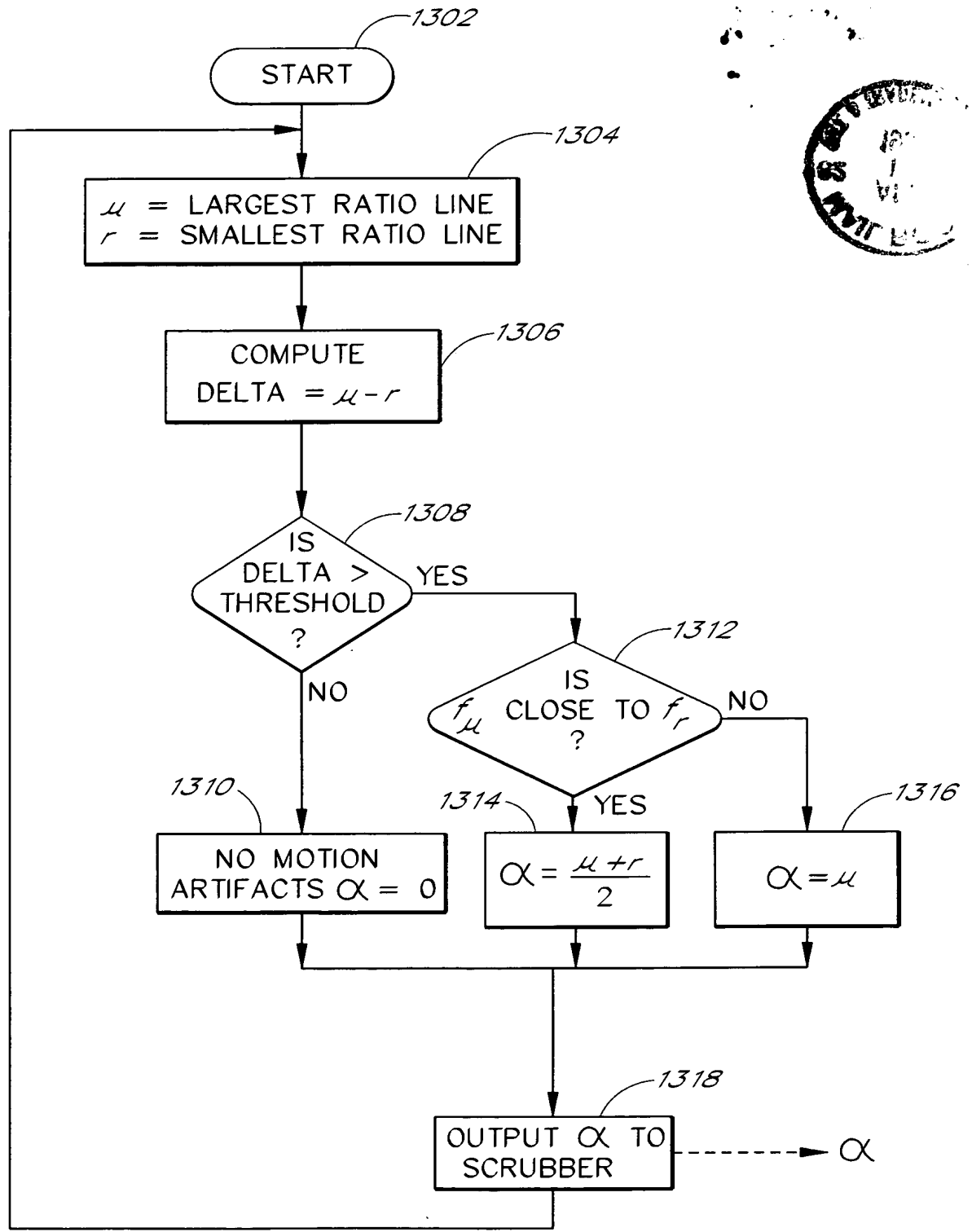
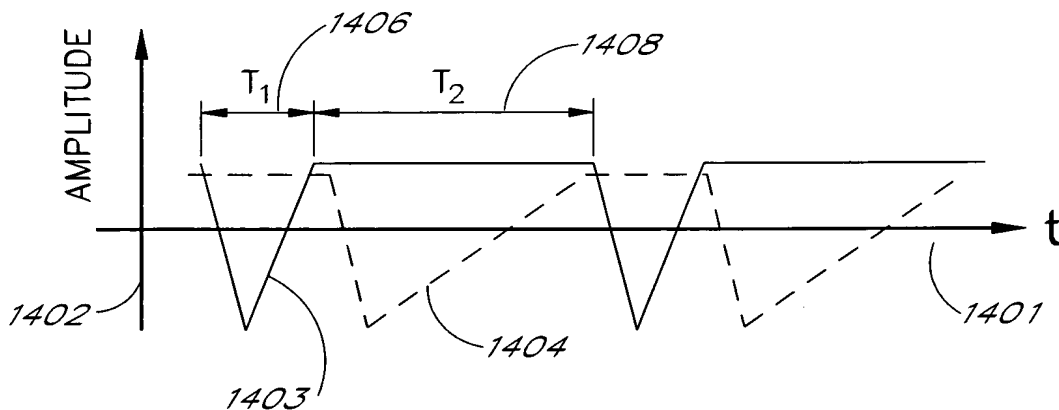
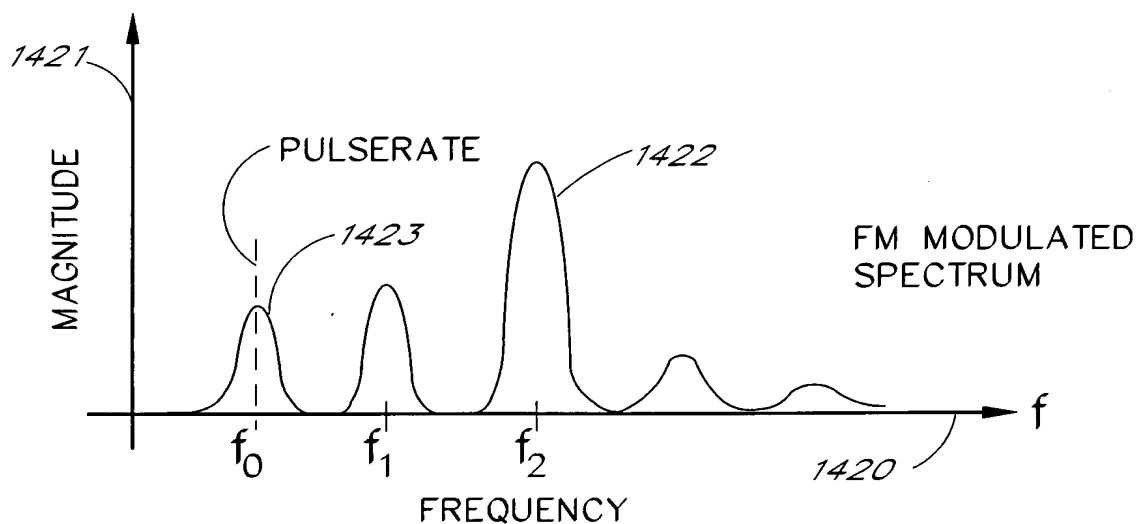
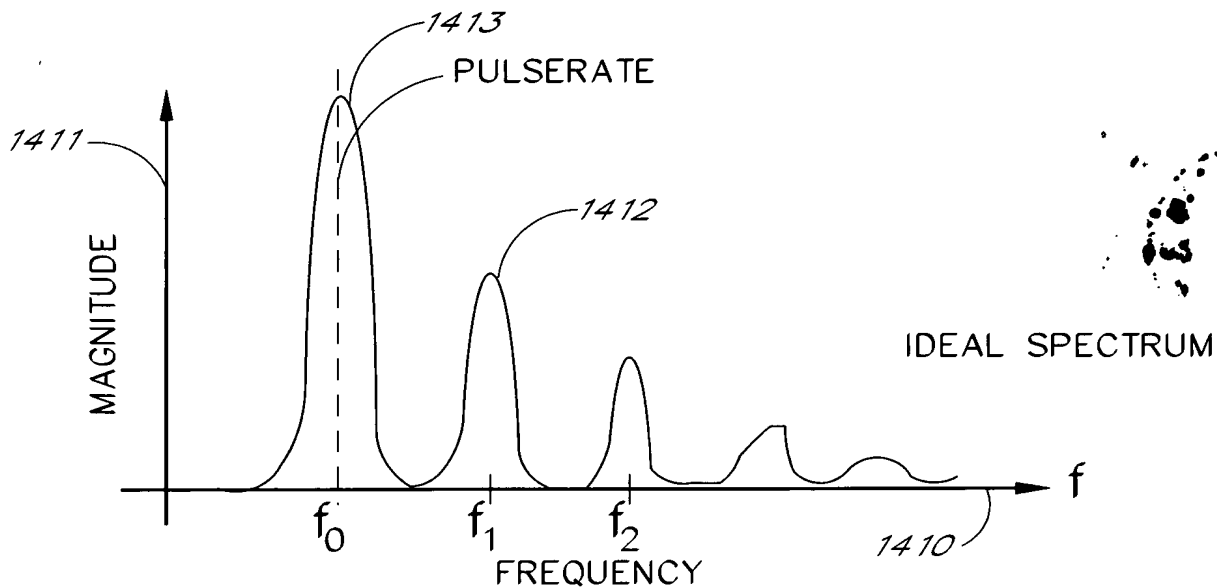
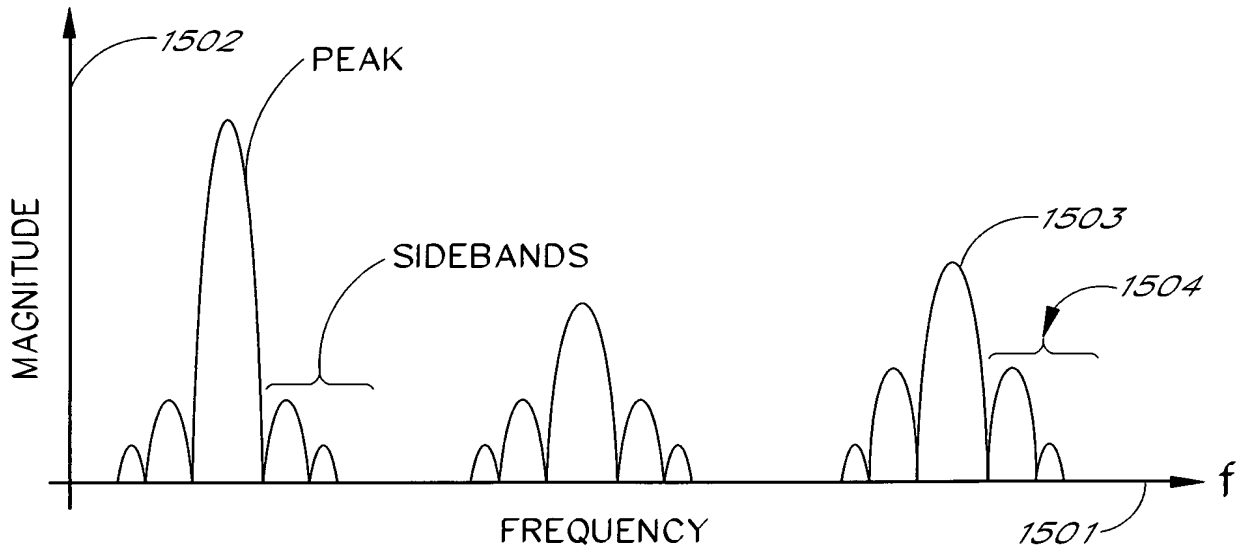


FIG. 13

0334194-041597



469449 469449



AM EFFECTS

FIG. 15

0034194-0439  
45140-1614E880

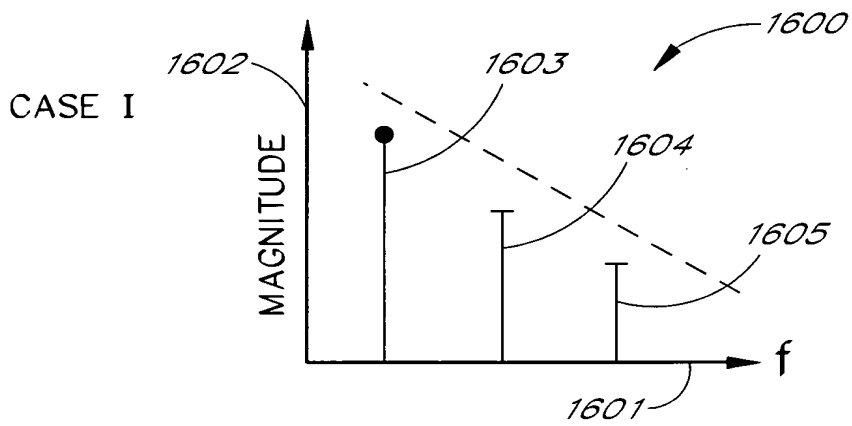


FIG. 16A

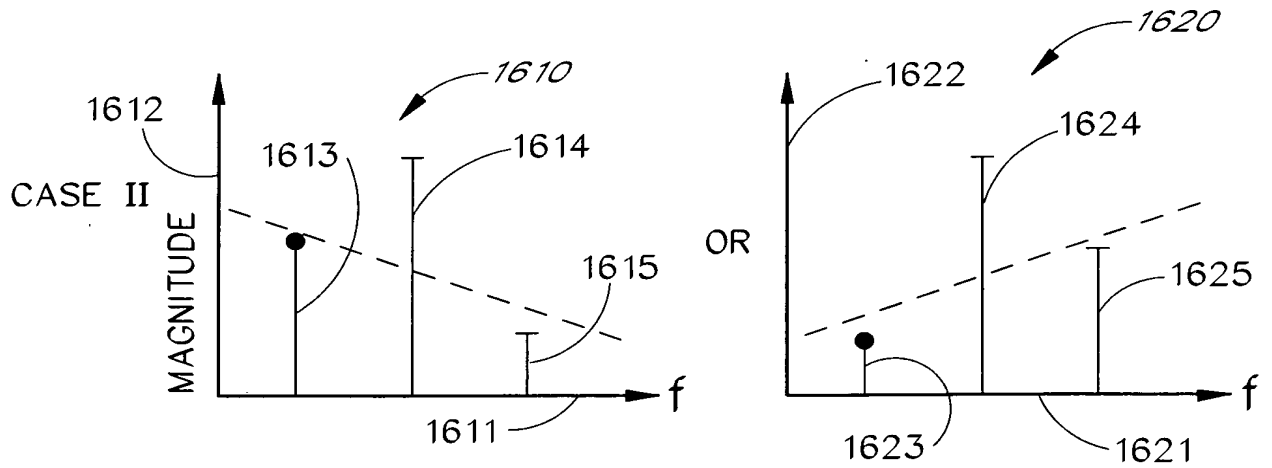


FIG. 16B

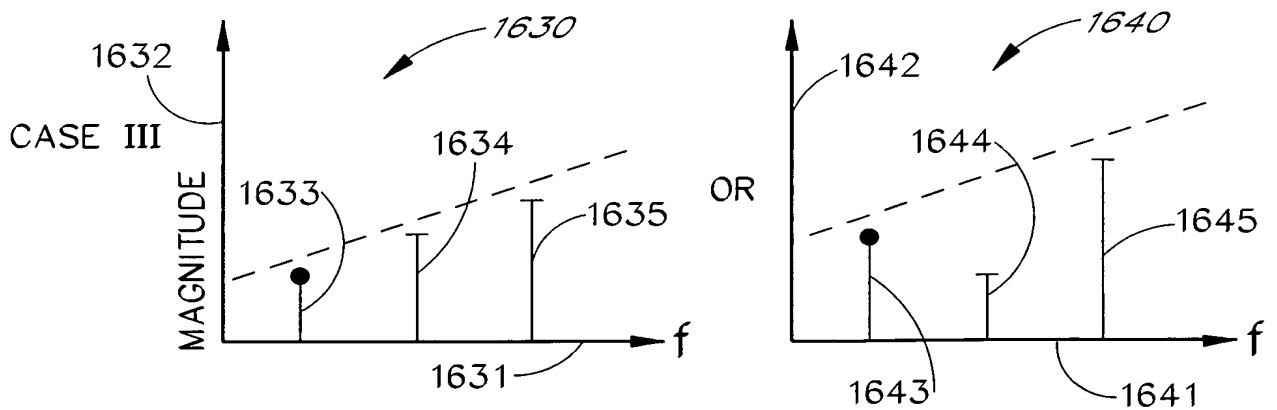


FIG. 16C

2025-10-10 10:10:10

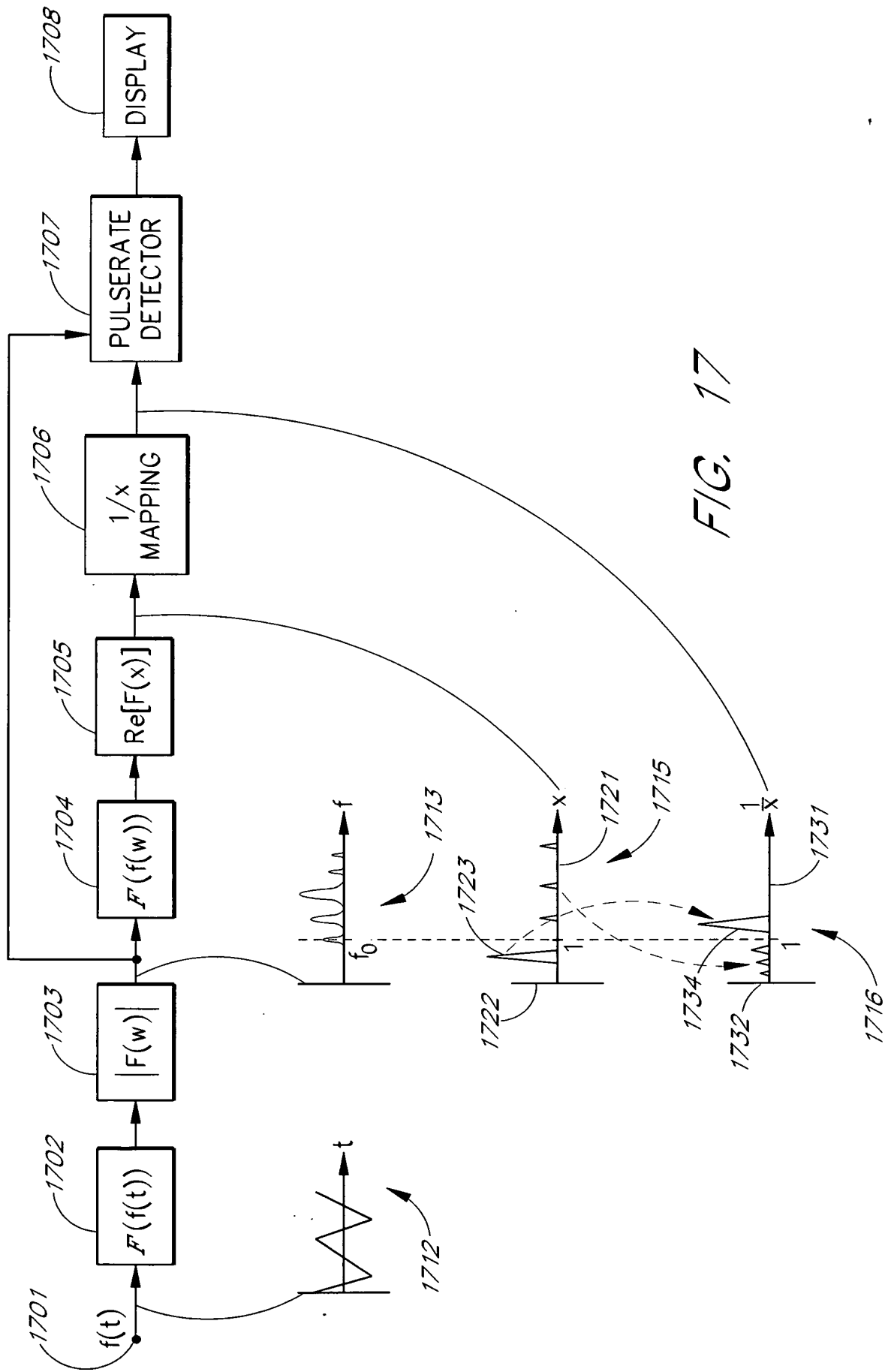


FIG. 17

205140-4674E880

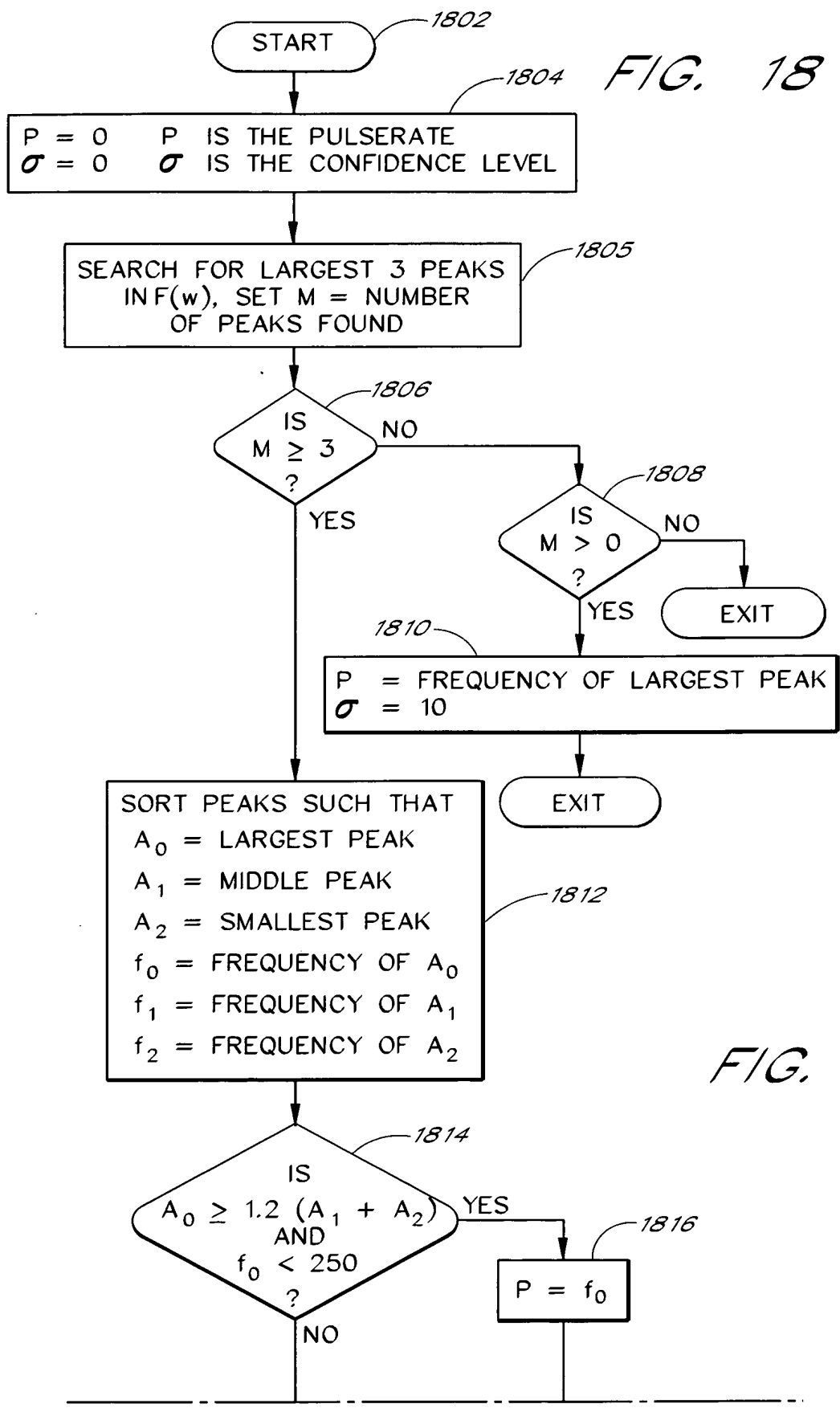


FIG. 18

FIG. 18A

FIG. 18B

FIG. 18C

FIG. 18A

45410-161430



```

graph TD
    Entry(( )) --> 1818{ARE  
f0, f1, f2  
HARMONICS  
?}
    1818 -- YES --> 1820[σ = 60]
    1818 -- NO --> 1822[σ = 50]
    1820 --> 1824{IS  
A0 < 1.2 (A1 + A2)  
?}
    1822 --> 1824
    1824 -- NO --> EXIT([EXIT])
    1824 -- YES --> 1826{IS  
(f0 < f1) AND (f0 < f2)  
?}
    1826 -- YES --> 1828{IF  
HARMONICS  
?}
    1826 -- NO --> 1832[P = f0  
σ = 80]
    1828 -- YES --> 1830{IF  
f0 < 45  
?}
    1828 -- NO --> 1836[P = f0  
σ = 90]
    1830 -- YES --> 1834[P = <f0, f1, f2>  
σ = 70]
    1830 -- NO --> 1832
    1834 --> 1832
    1836 --> 1832
    1832 --> Exit(( ))

```

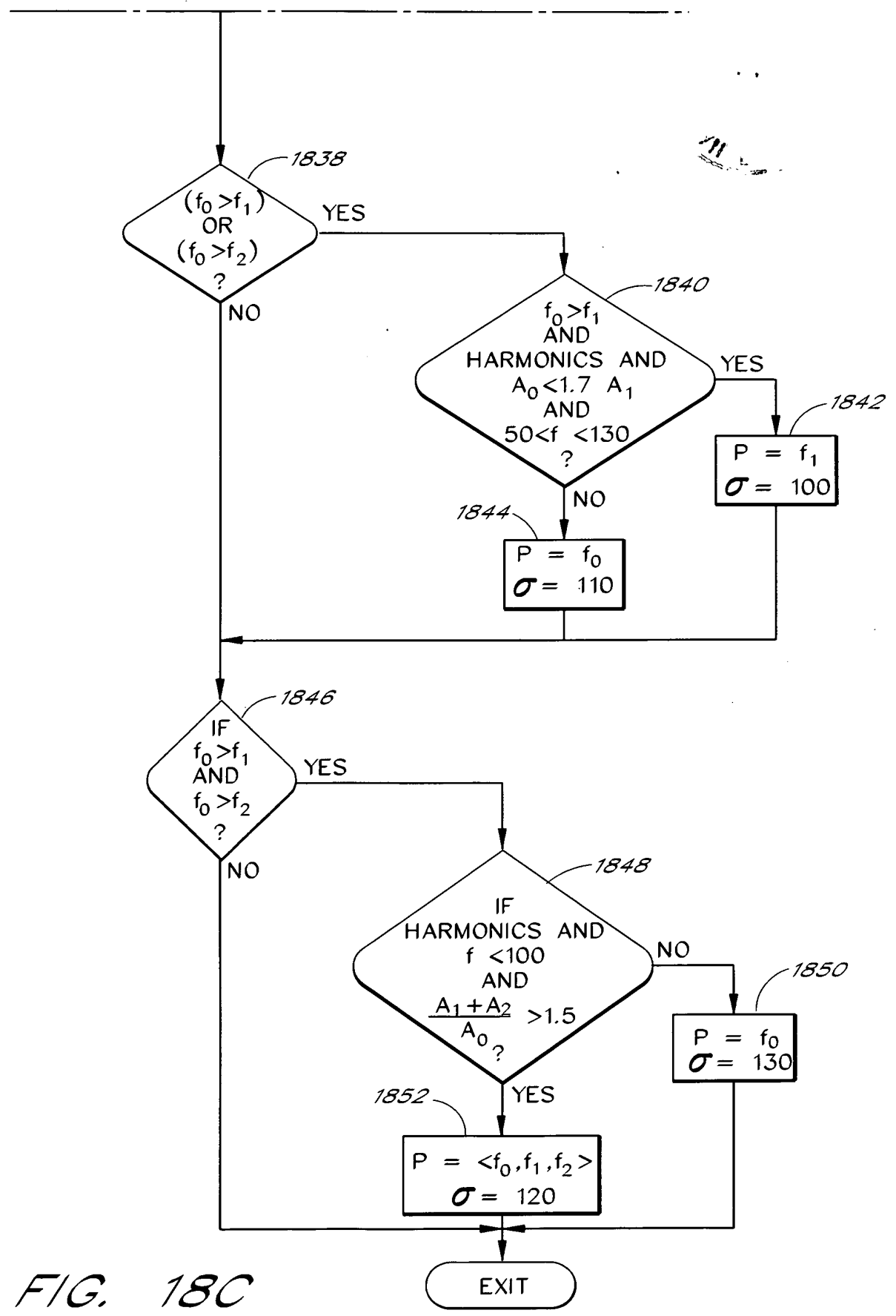


FIG. 18C

2025-10-16 16:43:30

469110-16 THE 880

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

299

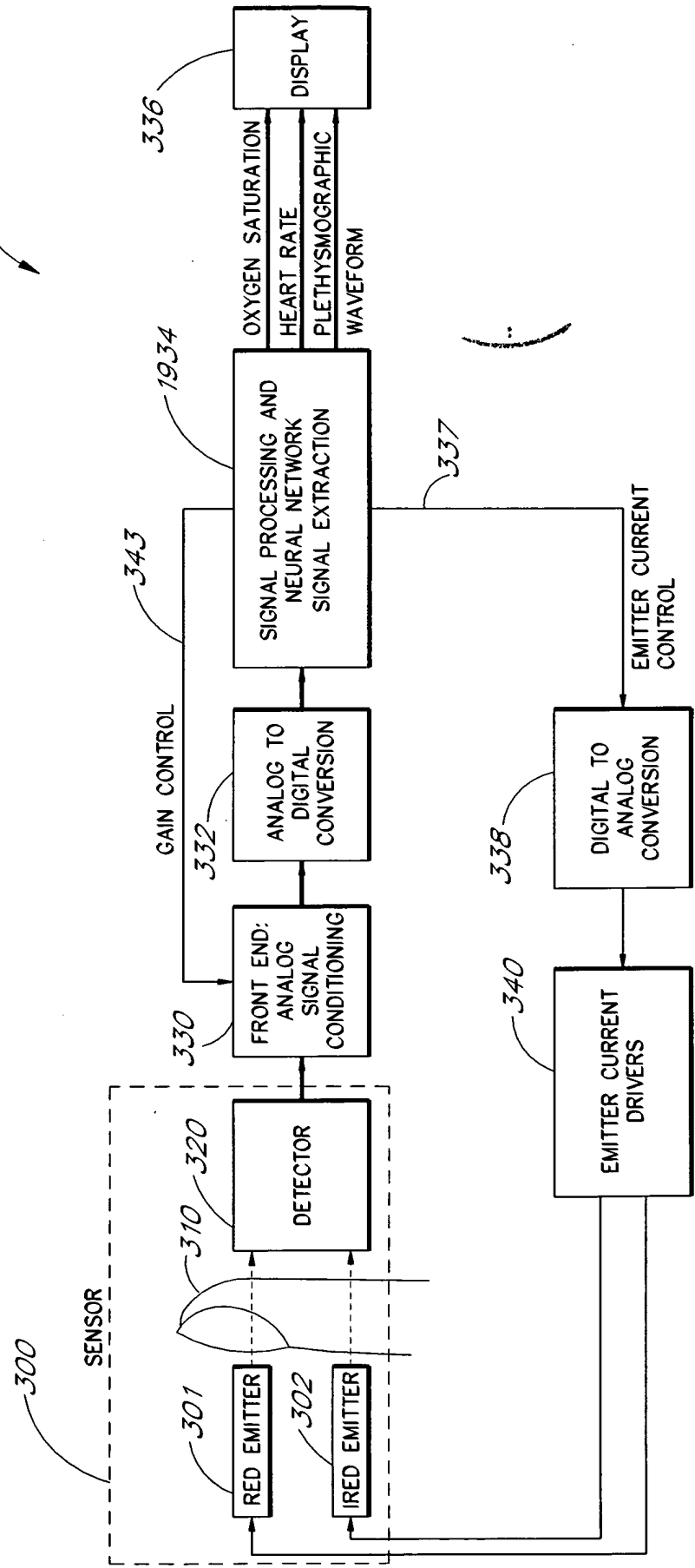


FIG. 19